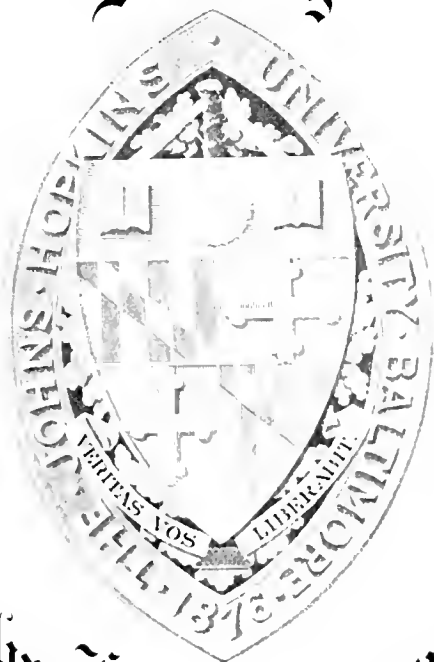


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I have been very much interested in the visit of
to the paleontological laboratory of the Johns Hopkins University,
during the direction of Dr. J. N. Kirtland, to whom I
in constant assistance and encouragement in interest, I wish
to express my sincere thanks. I am indebted also to
Dr. H. A. Schell, then of Yale University, for his interest
in this matter.

When the skull is disarticulated, the lower jawbone (Mandible) is found to be composed of two parts, the anterior and posterior. The anterior part is the premaxilla, which is the bone that carries the front teeth. The posterior part is the maxilla, which carries the rest of the teeth. The maxilla is a large, complex bone that forms the upper jaw and the roof of the mouth. It is composed of several parts, including the premaxilla, the maxilla proper, and the zygomatic bone. The premaxilla is the bone that carries the front teeth. The maxilla proper is the bone that carries the rest of the teeth. The zygomatic bone is the bone that forms the cheekbone. The maxilla is a very important bone in the skull, as it is the bone that carries the teeth and forms the roof of the mouth. It is also the bone that is most likely to be damaged in a facial injury. The maxilla is a very complex bone, and its structure is very important for the function of the jaw and the mouth. The maxilla is a bone that is composed of several parts, including the premaxilla, the maxilla proper, and the zygomatic bone. The premaxilla is the bone that carries the front teeth. The maxilla proper is the bone that carries the rest of the teeth. The zygomatic bone is the bone that forms the cheekbone. The maxilla is a very important bone in the skull, as it is the bone that carries the teeth and forms the roof of the mouth. It is also the bone that is most likely to be damaged in a facial injury. The maxilla is a very complex bone, and its structure is very important for the function of the jaw and the mouth.

leaves of section III and IV are composed of segments of section I, by the time the leaf has reached the longitudinal inclines, and the few cells of section I, which form with the remaining tissues of the axial bundle. The small cells of the outer layer of the bundle sheath become more regular in shape and uniform in size. This is the characteristic bundle sheath (i.e. Figs. 1, 1.).

The plerome of the ultimate marginal cell never takes any part in the formation of the axial bundle, but in some cases that of section V apparently contributes to the formation of the sheath and of a few cells within this (Fig. 1.).

The Lamina.

By the time that the apical cell of the leaf has ceased to cut off segments, the tenth and eleventh (or eleventh and twelfth) segments from the base on each side, have begun to grow out laterally and ventrally to form the first pair of pinnae (pl. Fig. 1). This is similar to the corresponding in the leaf of *Asplenium serpentinum* by Sadebeck ('10) and in *Onoclea struthiopteris* by Campbell ('10). In this respect they agree rather with the pinnae of *Cephaelis thalictroides*, as described by Eng ('10). The leaf of the

of the plant (Fig. 1) by means of which the segments will grow from the base of one or more of the segments which above, at present, are very small, though it was never seen satisfactorily. It is certain, however, that the lower pinnae on each side is formed from the whole length of one leaf segment and all or part of another, and never of a single segment or of more than two. After examining one's last segment, the apical cell of the leaf, as stated above, probably becomes the terminal marginal cells like those found in the segments. By the time that this has happened, the segments beyond the first pair of pinnae, except all or part of the one next to the pinna on each side, have begun to swell out (Fig. 2) to form the terminal pair of pinnae. Later on the marginal cells arising from the apical cell probably take part also in the development of these pinnae.

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The Sporangia.

It remains to describe the development of the most important division of the coral segments, the basicopic ultimate marginal cell. This has a very interesting and significant history, since each is the mother cell of all the sporangia of the corals formed in its segment. I have

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1. The first part of the report is a summary of the work done during the year. It is a very good summary and gives a clear picture of the progress made.

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